# Carpenter 1 Incident Action Plan Wednesday, July 10, 2013

Day & Night Operations

NV-HTF 500068, P4HM7D (0417)



## Planning Schedule

0600 Day Operational Briefing

1200 C&G Meeting

1700 Day Pre-Planning Mtg

1800 Night Operational Briefing

1900 Day Planning Mgt

# **Great Basin Team 2**

Rich Harvey, Incident Commander

NAD 83, UTM Zone 11 North

Degrees, Decimal Minutes

	Incident Name	2. Date	3. Time
INCIDENT OBJECTIVES	Carpenter 1	Prepared 07/9/2013	Prepared 2000
4. Operational Period Day and	Night Operations July 10, 2013	3	L
5. General Control Objectives For The	Incident (Include Alternatives)		
	esponder safety through effective utilization Process found in the Incident Response		
	I anticipated fire behavior conditions whil to evacuated areas as fire activities and		
<ol><li>Provide for the protection of com fire perimeter.</li></ol>	munities, residences, business's and infr	astructure within and	I adjacent to the
In coordination with local coopera media, agency representatives a	ating agencies, provide current, timely and incident personnel.	d accurate information	on to the public,
<ol> <li>The Incident Management Team effective cost management for th</li> </ol>	along with all personnel assigned to the e Carpenter 1 fire.	incident, will be acco	ountable for
	IST) to wilderness and the natural resour , blue butterfly habitat, and heritage reso		eston ecosystem,
6. Weather Forecast For Period			
**SEE ATTACHED**			
7. General Safety Message			
**SEE ATTACHED**			
8. ATTACHEMENTS (X IF ATTACHED  [ ] Organization List - ICS 203  [ ] Division Assignment Lists - ICS 2  [ ] Communications Plan - ICS 205	<ul><li>[ ] Medical Plan - ICS 206</li></ul>	[ ] [ ] [ ]	
9. Prepared By (Planning Section Chief	10. Approved By (I	ncident Commander)	
Steve Jackson PSC	1 M		

ICS 202

NFES 1326

ORGANIZA	TION A	ASSIGNMENT LIST	9.	Op	erations Section		
			Operations - Field				
Incident Name	Carpe	enter 1	Operations - Planning	Brad Wa	sha / JW McCoy (t)		
			Night Operations	Darrell M	liller		
			a.		Branch I		
2. Date		3. Time	Branch I Direct		ard Stiles / Bill Panagopoulos (t)		
July 9, 2013		2000	Division A / Z		Kornrumph / Barry Burt (t)		
Operational Period		/Night Operations	Division C		s Glode		
	10-11,		Division E	Johr	Carothers / Mark Sachara (t)		
	ent Co	mmander and Staff					
Incident Commander		Rich Harvey / Marty Adell					
Deputy Incident Comma	ander	Paul Broyles	b.		Branch II		
Safety Officer		Rod Bloms / John Haugh	Branch II Direct	tor Greg	Burch / Mark Koontz (t)		
Liaison Officer		Guy Pence / Warner McGrew	Division T	Cha	d Hayward / Pete Briant (t)		
Information Officer		Jack Horton / J. Thomas	Division U		g Jackson / Rob Gomez (t)		
			Division V		s Horysa		
		Representatives	Grp Kyle Structu	re Marl	k Rabdau / Brian Bunn (t)		
HTF Agency Administ		Bill Dunkelberger	Grp Water Hndli	ng Sam	Pearcy		
Spring Mtns. NRA Re	р	Randy Swick					
Nevada Div. of Fores	try	Blankensop / Gonzalez					
Clark County FD		Fernandez Leary	C.		Branch III		
Nye County		Vance Payne	Branch III Dir.	Richa	rd Stiles / Bill Panagopoulos (t)		
Nevada Highway Patr	nl	Munoz / Lee	Division W		e Vining / Matt Ginder (t)		
LV Metro	<u> </u>	Tina Ellison	Division X		Sawyer / Rob Frisk (t)		
<b>7.</b>	Dlans	ing Section	Division Y		Gerhardson / Mark Ingram (t)		
Chief		son / Kielty / Pettigrew	DIVISION	Fini	Gernardson / Wark Ingram (t)		
Status Check In		Price / Chandler Mundy	Group IA	Puce	Byington		
Resources Unit	<del></del>	tron/Callaghan(t)/Schafer(t)	Div South Nigh		an Leising		
Situation Unit		Dunn / Jake Lightfoot	Div North Night		Lovo / Jessie Gilliland (t)		
Documentation Unit		n Lew	DIV NOITH NIGHT	. IVICI I	2000 / Dessie Gilliand (t)		
Demobilization Unit		aul / Nancy Masters	C.	Air O	perations Branch		
Technical Specialists		/ Madry / Jaquez	Air Operations Br				
Human Resources		Bryant	Air Attack Super		Bass / Skelton / Hutchins		
Training		Nashco / Linda Guy	Air Support Supe	The state of the s	Bob Butler		
GIS	-	Sheffy / Cameron Tongier	Helibase Manage		Audrey Huse		
FBAN		Yturri / Ken Loda	Air Tanker Coord		/ tautoy trace		
IMET		Clapp (t) / Mark Struthwolf	10.		nance Section		
READ		rez / Hurja / Anderson	Chief		Carol Bass / Jane Martinez		
8.	-	tics Section	Equipment Time	Unit Ldr	Justin Beely / Tiffani Santi		
Chief		n Timoney / Eddie Lopez	Time Unit		Sharon Holmes / Robyn Fitzgerald		
Deputy		1 133 15 40 40 50 50 50 50 50 50 50 50 50 50 50 50 50	Procurement Unit	+	1 nzgorala		
Supply Unit	Tim K	Cennedy / Diane Cote	Compensation / C		Karen Kieborz (t)		
Facilities Unit Slack / Smith / Hughes			Cost Unit		Cindy Higbee / Connie Lang		
Ground Support Unit	Swift / Gorden Bell			1			
Communications Unit		Anderson / Brandon Diemer	Prepared by F	Ross Catro	n RESL		
Medical Unit		Hicks / Polly Johnson	. repaired by	.505 541101			
Security Unit	Benham						
Food Unit		Holder / Barney Lyons					
1 JOU OHIL	Linua	Tielder / Barriey Lyons					
00.000	SHUTTER STATE						

FORECAST NO: 8

PREDICTION FOR: Wednesday SHIFT

SHIFT DATE: 10 July 2013

TIME AND DATE

FORECAST ISSUED: 1800 / 9 July 2013

NAME OF FIRE: Carpenter 1 NV-HTF-500068

**UNIT:** Humboldt-Toiyabe NFDistrict

SIGNED:

Mark Struthwolf Jason Clapp Incident Meteorologists

WEATHER DISCUSSION: The moisture from ex-hurricane Erick will combine with deep moisture over Mexico and move into the lower Colorado River Basin today and then head northward into southern Nevada by Thursday. The high level moisture will reach the fire today with some mid level moisture perhaps reaching the fire late in the day for a slight chance of dry thunderstorms. As moisture increases Thursday into Friday, wetting rains will become more likely. With these wetting rains the potential for flash flooding and debris flows will increase. Cooler temperatures and higher RH will occur Thursday and Friday due to clouds and rain. Warming and gradual drying trend expected for the weekend. POTENTIAL OUTFLOW WINDS COULD BE A CONCERN OVER THE NEXT SEVERAL DAYS.

# **WEATHER FORECAST:**

**WEATHER:** Partly cloudy in the morning then increasing clouds in the afternoon. Slight chance of a dry thunderstorm late in the day or evening. BE PREPARED FOR OUTFLOW WINDS.

**8600ft TEMPERATURES:** Highs 72-75 **7000 ft TEMPERATURES:** Highs 82-85. **8600ft RELATIVE HUMIDITY:** 17-20% **7000 ft RELATIVE HUMIDITY:** 12-15%

#### 20 FT WINDS:

RIDGETOP - Southwest 10-15 mph. Gusts to 25 mph possible in the afternoon. SLOPE/VALLEY - Down canyon/down slope 3 to 6 mph through 0900 becoming upvalley/upslope at 5-8 mph with gusts 14 mph...except continued down canyon 6-10 mph with gusts to 25 mph in Kyle Canyon down into Harris Spring Rd./Prospect Ranch areas.

**HAINES INDEX:** 4 Moderate

LIGHTNING ACTIVITY LEVEL: 1 becoming 2 late in the day.

STABILITY/INVERSION: No inversion

WEATHER FOR WEDNESDAY NIGHT: Mostly cloudy. Low temperatures: 61-65. Maximum humidity: 28 to 38 percent. Ridge wind southwest 7 to 10 mph gusts to 15 mph. Downslope 3-5 mph except gusts 10-15 mph possible in Kyle, Lee and Trout Canyons.

OUTLOOK FOR THURSDAY: Cloudy with scattered showers and isolated thunderstorms by late afternoon. High temperatures: 66-71 at 8600 ft and 75-80 at 7000 ft. Min RH 25-35%. Winds: South winds 10-20 mph with gusts to 30 mph in the afternoon...mainly due to outflows.

**EXTENDED FORECAST:** Friday through Sunday.

FRIDAY: Mostly cloudy with scattered showers/thunderstorms. Max temp 75-80. Min RH 30-40%. SATURDAY: Partly cloudy with scattered showers/thunderstorms. Max temp 80-86. Min RH 25-35%. SUNDAY: Partly cloudy with isolated showers and thunderstorms. Max temp 84-90. Min RH 18-26%.

# **OBSERVATIONS FROM YESTERDAY:**

Location/Elevation:	Low Temp:	High Temp:	Max. RH	Min. RH	Winds
Lee Canyon / 8626 ft	56	74	NA	NA	W 2 G12
Kyle Canyon RAWS / 7200 ft	59	86	24%	6%	WSW 10 G27
Lovell Summit / 6593 ft	56	89	24%	8%	W 1 G7
Mountain Springs / 5600 ft	60	93	17%	4%	WSW 10-15 G30

# FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 9	TYPE OF FIRE: Wildfire
FIRE NAME: Carpenter 1	OPERATIONAL PERIOD: Day/Night 10 July 2013
DATE ISSUED: 9 July 2013	TIME ISSUED: 2000
UNIT: Humboldt Toiyabe National Forest	SIGNED: Nick Yturri, FBAN N. D. W.
	Ken Loda, FBAN

## **INPUTS**

WEATHER DISCUSSION: With high pressure still in place, expect hot and dry conditions. See attached Fire Weather Forecast.

FUELS CONDITIONS.....Fuel Moisture: One-hour fuel moisture can be expected to be about 6% at 0700. After 1000 through the end of the burning period that will drop to about 3% in shaded fuels, and 2% or less in fuels with full sun exposure. The 10-, 100-, and 1000- hour fuels are all near 4%.

Live Fuel Moisture: The live fuel moisture is around 50% for shrubs and around 75% for conifers.

Persistent drought conditions continue in the area as the Spring Mtn. NRA has received only 59% of their normal precipitation for this time of the year.

## **OUTPUTS**

#### FIRE BEHAVIOR

GENERAL: With warmer and drier conditions remaining and similar terrain driven winds to what we have seen over the past few days, look for continued active fire behavior. Poor overnight humidity recovery and fuel condition have led to conditions where all fuel types are readily available to burn. Torching, long-range spotting, and locally rapid or erratic fire runs are possible.

Day Shift:

Fuel Model	ROS (ch.	/hr)	Flame Leng	th (ft)	PIG	Spot_Dist
	Head (Mid/Max)	Backing	Head(Mid/Max)	Backing	Mid/Max	
SH7 Very High Load Dry Climate Shrub	48/122	2	15/23	4	86-100%	1 mile
GS-2 Grass/Brush	45/185	2	8/16	2	88-100%	.2550 mile

Fire behavior predictions are for the hottest and driest period of the day with mid-range and maximum winds.

**Night Shift:** 

Fuel Model	ROS (ch/l	nr)	Flame Leng	PIG	Spot_Dist	
	Head (Mid/Max)	Backing	Head(Mid/Max)	Backing	Late/Early	
SH7 Very High Load Dry Climate Shrub	18/60	2	9/16	4	50-80%	.5 mile
GS-2 Grass/Brush	38/90	2	7/10	2	50-100%	.12 mile

#### SPECIFIC:

Day Shift: In DIV Y, X, W, V, and U expect erratic fire behavior as a result of activity from yesterday's shift. When the fire aligns with slope and wind, rapid rates of spread and spotting may occur.

NightShift: The Kyle/Lovell Canyons and Harris drainage could have gustier winds that would contribute to elevated fire behavior.

AIR OPERATIONS: With the winds and high temps forecasted for today, expect air operations to be bumpy at times. Any cumulus buildup may strengthen with the daytime heating and could result in strong outflow winds in the afternoon.

#### SAFETY

Remember Standard Firefighting Order "base all actions on current and expected behavior of the fire"
Remember that afternoon winds can align with heavy fuel loading in the light, flashy fuels to create rapid rates of spread.

Division A	ssignment List		1. Branch	ı			2. [	Division/Group	A/Z	
3. Incident Name			4. Operational							
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5.	DOLLING DOD (OL	0011.0	Operation				KODNI	DUMPIL DUL	(DUDT DA	DDV (T)
Field Operations Chief	COLLINS, ROD / OL			0	n/Group			RUMPH, BILL		
Planning Operations	WASHA, BRAD / MC		VV		ack Sup	ervisor	BASS,	JEFFREY / S	KELTON,	RANDY J
Branch Director	ZIMMERLEE / RAMII	REZ (t)		Safety						
6,			Resources A	ssigned			5 25 5 15 6	STATE OF STREET		
Strike Team/Task Force	e/ Resource Designator		Leader		Num of Pers.	Y/N	Drop O	ff PT./Time	Pick U	Jp PT./Time
C-36 HC1 SAN JUAN 7	7/13	GODS	ON, JAY		19	N	Pahrump	Camp 0600	Pahrum	p Camp 200
C-33 HC2IA PAYETTE	REG. 7/14	JOHNS	SON, PAT		21	N	Pahrump	Camp 0600	Pahrum	p Camp 200
C-15 HC2 SHOPAI CR	EW 1	PRIOR	R, BRANDON		21	N	Pahrump	Camp 0600	Pahrum	camp 200
C-16 HC2 LOST RIVER	R 7/16	COLM	ENERO, JERON	ΛE	20	N	Pahrump	Camp 0600	Pahrum	Camp 200
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E-176 ENG4 PAYET	article and the representation of the second of		R, HOBY		4	N		Camp 0600		
E-43 ENG6 UTNES			LER, JACK		2	N		Camp 0600		
-121 WTT2 PAHRU	- 1 40 - 40		ROFT, JOHN		1			Camp 0600		<u>.</u>
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O-84 STEN 7/20			TRAND/ MOLI		1			Camp 0600	53.57	
O-108 TFLD 7/20			EN, CAROLYI		1			Camp 0600		
D-83 STEN 7/19			KEL / JOHNSO		1			Camp 0600		
O-199 EMTF 7/21			ER, BRIAN	)N, D	1			Camp 0600		(5)
D-6.38 SOF2 7/17			ETT, FLOYD		1			Camp 0600		
J-0.30 3012 1111	***	DAITI	LII,ILOID		1	IN	Famulip	Camp 0000	ramump	Camp 20
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	Assignn	nent List								С
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ield Operations Chief	COLLII	NS, ROD / C	LSON,	The same of the sa			Supervis	or GLODE	, CHRIS	
Planning Operations Ch	ief WASH	A, BRAD / N	ICCOY,	JW	Air Atta	0.00 - 100 - 0.00				LTON, RANDY
Branch Director	ZIMME	RLEE / RAN	/IIREZ (t	)	Safety C	Officer				
i.	H. C. S. S. S. S.			Resource	s Assigned	this Per	riod		The Article	
Strike Team/Task Ford	re/ Resource	e Designator	T	Leader		Num of	Trans.	Drop Off	PT./Time	Pick Up PT./Time
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1. Branch

Division A	ssignment	List	1. Branch	ı		t auto	2. Division/Group			
3. Incident Name	PENTER 1		4. Operationa	al Period 07/10/13	We	dnesda	v Day S			
5.			Operat	tions Person						
Field Operations Chief	COLLINS, RO	OD / OLSON	The second second second			Supervis	or CAROTH	IERS, JOHN	/ SACHARA, MARK	
Planning Operations Chie	WASHA, BR	AD / MCCOY	r, J W	Air Attack					LTON, RANDY	
Branch Director	ZIMMERLEE			Safety Offi	icer		1			
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		1	. Branch				2. Divi	sion/Group		
Division Assignm	nent List								T	
3. Incident Name CARPENTER	. 1		4. Operational	Period 07/10/13	We	ednesda	ay DayS	hift 0600	- 2000	
5.			Operation	ons Person	nel	e en				
Field Operations Chief COLLII	NS, ROD / OL	SON, C	HAD (t)	Division/G	roup S	Supervis	or HAYWA	RD, CHA	D/BRIA	NT, PETE(t)
Planning Operations Chief WASH,	A, BRAD / JW	V MCCC	Y (t)	Air Attack	Super	rvisor	BASS, J	EFF / SKI	ELTON,	RANDY
Branch Director BURCH	H, GREG / KC	DONTZ,	MARK (t)	Safety Offi	icer		BLOMS,	ROD		
6.			Resources A	Assigned thi	is Per	riod		To the second		
Strike Team/Task Force/ Resource	e Designator		Leader		um of Pers.	Trans. Y/N	Drop Off F	PT./Time	Pic	k Up PT./Time
C-29 HC1 STANISLAUS IHC	7/15	MARKIN	I, TIM		17	N	Kyle Spik	e / 0600	Kyle	Spike / 2000
C-35 HC1 BAKER RIVER IHO	7/15	POYNE	R, ROB		22	N	Kyle Spik	e / 0600	Kyle	Spike / 2000
C-30 HCI2 NDF 3 LAKES #1	7/20	JOHNAI	ISEN, AINA	.R	26	N			3 Lal	kes WC / 200
O-153 SOF2 7/20		CHURC	H, CHRIS		1	N	Kyle Spik	e / 0600	Kyle	Spike / 2000
O-98 AEMF 7/21			RICHARD	)	1	N	Kyle Spik			Spike / 2000
O-99 AEMF 7/20			GAL, SHER		1	N	Kyle Spik			Spike / 2000
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Prepared by (Resource Unit Leader) indy Schafer (t)	Α	pproved b	y (Planning Se	ection Chief)			Date Prepare 07/09		Time P	repared 0801
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	Division Assignment List			1. Branch					2. Division/Group		
Incident Name CARF	PENTER 1		4. Operational I	Period 07/10/13	3 W	/ednesda	ay Day Shift	t 0600 - 2	2000		
5.			Operation	ons Person	nel						
Field Operations Chief	COLLINS, ROD / OL	SON, C	HAD (t)	Division/0	Group		JACKSON,	GREG /	GOMEZ, F	ROB (t)	
Planning Operations	WASHA, BRAD / JW	MCCO	Y (t)	Air Attack	Supe	ervisor	BASS, JEFF	/ SKEL	TON, RAN	DY	
Branch Director	ranch Director BURCH, GREG / K			Safety Of	ficer		BLOMS, RC	D	100	*	
6.			Resources A	ssigned th	is Pei	riod					
Strike Team/Task Force	Resource Designator		Leader		lum of Pers.	Trans. Y/N	Drop Off PT.	/Time	Pick U	p PT./Time	
C-5 HC1 LITTLE TUJ	UNGA 7/17	LIAU,	ALEXANDER		18	N	ICP / 06	00	ICF	2/2000	
C-23 HC1 BONNEVIL	LE 7/20	FRYE	R, GREGORY	K	21	N	ICP / 06	00	ICF	2/2000	
C-19 HC2 SRV 9 7/2	0	RUIZ,	BONIFACIO		20	N	ICP / 06	00	ICF	/ 2000	
HC2 NDF THREE LAK	ES 2	ARRO	YO, RAUL		26	N	ICP / 06	00	ICF	/ 2000	
HC2 NDF THREE LAK	ES 3	GONZ	ALEZ, JOSHU	JA	26	N	ICP / 06	00	ICF	/ 2000	
E-149 ENG3 LAKE M	EREDITH 7/22	SAMB	ERSON, ASHL	LEY	5	N	ICP / 06	00	ICF	/ 2000	
E-151 ENG4 LAS CR	UCES 3404 7/22		Y, JOHN		4	N	ICP / 06			/ 2000	
E-150 ENG4 ROSWE			R, TROY		5	N	ICP / 060	00		/ 2000	
E-64 DOZ2 BORDGE	THE PARTY NAMED TO BE SHOWN THE PARTY OF THE		GES, TIM		2	N	ICP / 060			/ 2000	
AMBU -AMR Branch II			,		2	N	ICP / 060			/ 2000	
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D-109 TFLD 7/20	* *************************************	RASN	ER, NATE		1	N	ICP / 060	00	ICP	/ 2000	
0-242 TFLD 7/22		100	ESON, CLAY		1	N	ICP / 060	normal .		/ 2000	
0-149 FOBS 7/21			VINE, BEAU		1	N	ICP / 060			/ 2000	
0-150 FOBS 7/21			ICK, DAN		1	N	ICP / 060			/ 2000	
0-148 FOBS 7/21			ROBERT		1	N	ICP / 060			/ 2000	
0-146 FOBS 7/21			JESSE (t)		1	N	ICP / 060			/ 2000	
0-154 SOF2 7/20			ENSEN, JIM	-	1	N	ICP / 060	S21.00		/ 2000	
0-74 EMPF 7/21			R, JOSHUA		1	N	ICP / 060			/ 2000	
0-202 EMTF 7/21			R, JUSTIN		1	N	ICP / 060			/ 2000	
. Control Operations repare fur future burnout n its own as conditions a				oing east, ir	mprov	ring exist					
. Special Instructions Il Divisions identify resou Prepare Ignition Operation		al Attack	·.								
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r to Ground											
Prepared by (Resource Unit indy Schaefer (t)	Leader)	Approve	d by (Planning Se	ection Chief)	)		Date Prepared 07/09/13	3	Time Prep 0	ared 801	

		1. Branch				2. Di	vision/Group	
Division Assignment	t List		II					V
3. Incident Name CARPENTER 1		4. Operational	07/10/13	We	dnesda	y Day	Shift 0600	- 2000
5.			ions Persor					
	ROD / OLSON	·					ZA, CHRIS	
Planning Operations Chief WASHA, B			Air Attack		rvisor			ELTON, RANDY
Branch Director BURCH, GI	REG / KOONT	Z, MARK (t)	Safety Off	ficer		BLOMS	S, ROD / Y	OUNG, PHIL
6.		Resources A	Assigned th	is Per	riod			
Strike Team/Task Force/ Resource Des	signator	Leader	100	lum of Pers.	Trans. Y/N	Drop Off	PT./Time	Pick Up PT./Time
C-9 HC2 BLACK EAGLES 4 7/	18 MCDA	ARMENT, LOF	REN	22	N	ICP /	0600	ICP / 2000
C-11 HC2 ROAD RUNNERS 7/18	B REAL	IX, WILLIE		21	Ν	ICP /	0600	ICP / 2000
C-10 HC2 MOJAVE 1 7/18	LEAT	HERMAN, NA	THAN	19	N	ICP /	0600	ICP / 2000
E-195 BUSCHER 419	BUSC	HER, NICOLE	=	3	N	ICP /	0600	ICP / 2000
E-155 ENG4 ROC-N-R #7 7/22		LLE, JIM	-	3	N		0600	ICP / 2000
E-154 ENG4 ROC-N-R #6 7/22		RID, RANDY		3	N		0600	ICP / 2000
E-158 ENG4 BLM-ABD 1441 7/23		RMAN, FORR	FST	4	N		0600	ICP / 2000
E-193 ENG6 FS-CTF 651 7/13		, BRIAN	-	3	N	2000mpth, 180	0600	ICP / 2000
E-192 ENG6 SAWTOOTH 651 7/		NT, JEREMY		4	N		0600	ICP / 2000
-192 ENGO SAWTOOTH 031 77		ENS, BARBAR	24	2	N		0600	ICP / 2000
E-10 WTT2 TERI'S WATER			VA	1	N		0600	ICP / 2000
WTT2 MTN SPRINGS	DRAP	ER, SID				7/03/08/08/08 130	0600	CONTROL OF STREET
ACTIVITY OF THE PARTY OF THE PA	ZALIT	CON DUCTIN		1	N		NOTE OF STREET	ICP / 2000
-122 WTT2 PAHRUMP 3		SON, DUSTIN		1	N		0600	ICP / 2000
-164 WTT2 SUNDANCE T30 7/2 -185 WTT2 ALPINE TENDER 7/		EL, CHESTER	(	2	N			ICP / 2000
-197 DOZ2 PLUMAS 7/17		Z, SHWAN		1	N		0600	ICP / 2000
-204 DOZ2 EL DORADO 3 7/18		S, TRAVIS		3	N N	ICP /	0.0000000000000000000000000000000000000	ICP / 2000
0-146 TFLD 7/21		HESI, JAKE			N	ICP /		ICP / 2000
		, JESSE		1				ICP / 2000
0-89 TFLD 7/19 . Control Operation	VVOOL	EVER, TIM		1	N	ICP /	0600	ICP / 2000
ie into existing fireline and secure I Special Instructions II DIVS identify resources available								
),	Divisi	on/Group Comn	nunications	Sum	mary			78 (E. S.)
The state of the s	equency - TX	Tone	Systen		+	nannel	Syster	n Channel
	REFER	ТО	COMIN	10	P	LAN		
ctical Div/Group								
gistics								
r to Ground						_		
Prepared by (Resource Unit Leader)	Approve	ed by (Planning Se	ection Chief)	)		Date Prepa		Time Prepared
ndy Schaefer (t)		757				07/0	9/13	2034

ICS 204

Division Assignmen	t List	1. Branch	11			1	ivision/Group	TRUCTURE	
3. Incident Name		4. Operational	Period				KILL 3	INOCIONE	
CARPENTER 1			07/10/13		dnesd	ay Day	Shift 0600 -	2000	
5.	100 101 000		ons Person		Cumand	nor MANDIC	DADDALL	DDIAN DUNN (4)	
	ROD / OLSON							BRIAN BUNN (t)	
Planning Operations Chief WASHA, BI			Air Attack		rvisor			ELTON, RANDY	
	REG / KOONT		Safety Off			BLOW	S, ROD / YC	OUNG, PHIL	
6.		Resources A		ssigned this Peri					
Strike Team/Task Force/ Resource Des	ignator	Leader		lum of Pers.	Trans. Y/N	Drop Of	f PT./Time	Pick Up PT./Time	
C-12 HC2 DESCANSO 5 7/16	PETF	RICH, CINDY		20	N	KYLE SF	PIKE / 0600	KYLE SPIKE / 2000	
C-13 HC2 COBRAS 5 7/18	HALL	, SAMUEL P		22	N	KYLE SF	PIKE / 0600	KYLE SPIKE / 2000	
S/T ENG3 - GARCIA (ANF-112, AN	IE 10 LIEDA	MAN GARCIA/		26	N	KAI E SE	PIKE / 0600	KYLE SPIKE / 2000	
				20	IN		THE BOOK OF THE STATE OF THE ST	KYLE SPIKE / 2000	
ANF-25, ANF-39, ANF-32)		ANEY (T)		04	N.		PIKE / 0600		
S/T ENG1 CLARK CO. (CC-1, CC-	z, CASS	SELL, GREG		21	N		PIKE / 0600	KYLE SPIKE / 2000	
CC-3, CC-4 & CC-5)							PIKE / 0600	KYLE SPIKE / 2000	
S/T ENG6 SANDS (TORCH, SCHO		OS, LEE		17	N	The second second	PIKE / 0600	KYLE SPIKE / 2000	
KODIAK 802 & 803 & OUTPOST)	)	1 2 1				KYLE SP	PIKE / 0600	KYLE SPIKE / 2000	
E-132 WTT2 NDF 24 7/21	HOEH	INE, BRIAN		2	N	KYLE SPIKE / 06		KYLE SPIKE / 2000	
WT CLARK CO. 65		ORE, MATT		1	N		IKE / 0600	KYLE SPIKE / 2000	
777 027 11 11 0 0 . 00					.,			11722 01 1127 2000	
O-79 TFLD 7/20	DANIS	SON, CAMERO	ON	1	N	KYLE SP	IKE / 0600	KYLE SPIKE / 2000	
O-85 TFLD 7/19	FREE	MAN, TODD		1	N	KYLE SPIKE / 0600	KYLE SPIKE / 2000		
O-53 SOF2 7/18	SYMM	SYMMES, DAN KRENKEL, JAMES PENNY, STEPHEN			N N	KYLE SPIKE / 0600 KYLE SPIKE / 0600	KYLE SPIKE / 2000		
O-45 FOBS 7/19	KREN						IKE / 0600	KYLE SPIKE / 2000	
O-44 FOBS 7/18	PENN				N	KYLE SP	IKE / 0600	KYLE SPIKE / 2000	
<ol> <li>Control Operations</li> <li>Review and implement existing structure</li> <li>Assist with any burnout operations of the control of the c</li></ol>						ion within	the Kyle Ca	nyon interface.	
3. Special Instructions All DIVS identify resources available	for Initial Attac	ck.							
9.		ion/Group Comm							
The state of the s	equency - TX	Tone	System		-	Channel	System	Channel	
	REFER	то	COMIN	iiU		PLAN			
actical Div/Group						****			
ogistics									
ir to Ground		1				<b>5</b>	<u></u>	<u> </u>	
Prepared by (Resource Unit Leader) Sindy Schafer (t)	Approve	ed by (Planning Se	ection Chief)	)		Date Prep 07/0	ared 09/13	Time Prepared 1952	

Division Assignme	nt liet		1. Branch	- 11			1	vision/Group		LING OD
3. Incident Name	III LIST	Operational Period					VVA	WATER HANDLING GRP		
CARPENTER 1				07/10/13		ednesda	ay Day S	Shift 0600	- 2000	
5.				ons Person						
	S, ROD / O						or PEARC			
Planning Operations Chief WASHA,				Air Attack		rvisor		55	KELTC	N, RANDY
Branch Director BURCH,	GREG / K	G / KOONTZ, MARK (t) Safe			Officer BLOMS, ROD					
6.		Resources Assigned			nis Per	riod				
Strike Team/Task Force/ Resource D	Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off	PT./Time	Р	ick Up PT./Time
E-69 WTT2 WOOD'S TENDER	7/19	WOOI	D, ROCK		2	N				
E-70 WTT2 WILD MOUNTAIN	31 7/20	BROV	VN, NEAL		2	N				
E-132 WTT2 WT 24 7/21		HOEH	INE, BRIAN		2	N		100 AMB		
E-163 WTT2 WTT2 - GREAT B	BASIN	HANC	OCK, GENE		2	N				5785
E-132 WTT2 WT 24 7/21		HOEH	NE, BRIAN		2	N				
E-129 WTS2 WD FIRE & WATE	ER 7/21	FLOYI		<del>-</del>	1	N			1	
E-130 WTS2 STEAMBOAT SER			JLLAN, KENN	Y	1	N				
E-131 WTS2 WT # 2918 7/21						N			-	
E-5 WTS3 CLARK CO TENDER	?				3	N	7.0.40			
WTT2 #3690	`								-	
VV112 #3030									-	
						•			1	
								1 1000	-	
) ~										
										1
***										
7. Control Operation Support air operations within Kyle group.	Canyon, F	Harris S	Springs. Coord	dinate with	n DIV	S Tang	o, Uniform	ı, Whiskey	and K	yle structure
Special Instructions     Coordinate assisting DIVS in Bran	ch I and II									
9. Execution Executional BY	Eroguer		on/Group Comm				annal	01	T	Ohanna!
Function Frequency - RX	Frequency - <b>REFER</b>		Tone TO	Syster COMN		-	nannel LAN	Syster	n	Channel
actical Div/Group				3319111		'				
ogistics						-				
ir to Ground						-				
Prepared by (Resource Unit Leader)		Approve	d by (Planning Se	action Chief	1		Date Prepa	red	Time	Prepared
sindy Schaefer (t)	'		MY (Flatilling Se	Journ Offier	,		07/0		Tanie	1443

Divie	ion Acc	ianmont Liet		1. Branch	111			2. D	ivision/Group	14 .	٥)
3. Incident Nam		ignment List		4. Operational I	Period				W	(1 of	2)
		NTER 1		Contract the State of the State	07/10/13	We	ednesd	ay Day	Shift 0600 -	- 2000	
5.					ons Perso						
Field Operations		COLLINS, ROD / C							G, DAVE / C		
		VASHA, BRAD / .			Air Attacl		rvisor		JEFF/; Sk	ELTON	, RANDY
Branch Director		STILES / PANAGO	POULO	OS (t)	Safety O	fficer		BLOMS	S, ROD		
6.				Resources A							
Strike Team/Ta	isk Force/ F	esource Designator		Leader		Num of Pers.	Trans. Y/N	Drop Of	f PT./Time	Pick	CUp PT./Tin
C-6 HC1 GRC	OVELAND	7/18	LAEN	G, PATRICK		20	N	Kyle Sp	ike / 0600	Kyle	Spike / 20
C-34 HC1 UK	ОПОМ Н	OTSHOTS 7/14	MEND	ES, DALE		18	N	Kyle Sp	ike / 0600	Kyle	Spike / 20
C-20 HC1 BL/	ACK MOL	INTAIN 7/15	HOGG	SARD, MATT		17	N	Kyle Sp	ike / 0600	Kyle	Spike / 20
C-32 HCI2 TH	IREE LAK	ES VLY #3 7/21	GONZ	ALEZ, JOSUE		24	N	Kyle Sp	ke / 0600	Kyle	Spike / 20
S/T ENG6 STE	INBERG	(SI 231	STEIN	BERG,		16	N	Kyle Sni	ke / 0600	Kyle	Spike / 20
GB 311, DB 3,		N 100	- OTEN	DEITO,		- 10			ke / 0600		Spike / 20
00 011, 00 0,		5 17						Ttyle opi	KC 7 0000	Ttyle	Opike / 20
E-152 ENG4 A	SHLEY 4	31 7/19	MCFA	RLAND / ROB	ERT (t)	5	N	Kyle Spi	ke / 0600	Kyle	Spike / 20
E-148 ENG6 G	REAT BA	SIN 6 7/22		, DAVID		3	N		ke / 0600		Spike / 20
E-153 ENG6 B	RIDGER	TETON	AGE, E	ERIC		3	N		ke / 0600		Spike / 20
E-156 ENG4 N	NMSPA - :	<b>#</b> 2043 7/23	WEEK	OOTY, HEATH	1	5	N	Kyle Spi	ke / 0600	Kyle	Spike / 20
E 424 M/TC2 1	-131 WTS2 WT#2918 7/21						NI	Kida Oai	1 / 0000	16.1-	0 1 100
E-131 WTS2 V			LEMOI	NS, JACK		1	N		ke / 0600	3.00	Spike / 20
L-114 VV133 V	7713 - 00	10 04 7/19	LEIVIOI	VS, JACK		- 1	N	Kyle Spi	ke / 0600	Kyle	Spike / 20
						-	-				
						-					
		7.00									
			-								
7. Control Opera	ation										
Mantain structur containmenet op	e protecti pportunitie	on for Harris and es and implement.	Sauder	Ranches. Ens	sure 100%	% mor	o-up for	any threa	at to develo	pments.	Identify
Special Instru  All DIVS identify		s available for IA.									
All DIVO Identily	10300100	3 available for IA.									
9.	45	- AST THE	Divisio	n/Group Comm	unications	s Sum	mary	(1) (S.)	100		
Function	Frequency		TX	Tone	Syster	m	CI	nannel	System		Channel
Command		REFER	2	ТО	COM	10	P	LAN			
actical Div/Group											
ogistics											- 107V
ir to Ground	uran Heli I	ander)	Annac	l by /Dlanaira C	ation Ohio	3		Data D	rod	Time - D	
Prepared by (Reso andv Schaefer (		auer)	Approved	by (Planning Sec	ction Chief	)		Date Prepa	9/13	Time Pro	epared 0801

	n Assignm	nent List			111				W	(2 of	2)
Incident Name     C.	ARPENTER	.1		4. Operation	al Period 07/10/1	3 We	ednesday	/ Day 9	Shift 0600		
5.				Opera	ations Per		Junecua	Buy	51111C 0000	2,000	
Field Operations Chie	f COLLIN	NS, ROD / O	LSON,				Superviso	rVINING	, DAVE /	GINDER	, MATT (t)
Planning Operations	Chief WASH	A, BRAD / JV	N MCC	COY (t)		ack Supe			N		, RANDY
Branch Director	STILES	S / PANAGOI	POULO	OS (t)	Safety	Officer		BLOMS	183	4000	·
6.				Resources	Assigned	this Pe	riod	Per Per			
Strike Team/Task F	orce/ Resource	e Designator		Leader		Num of	Trans.	Dron Off	PT./Time	Pick	Up PT./Tim
D-147 TFLD 7/18		Designator	CDIM			Pers.	Y/N	Diop Oil	1 1.7111116	1 101	
				ES, DREW		1	N	<u> </u>			
0-109 TFLD 7/20 0-124 TFLD 7/20			p. 101 101 101 101 101 101	ER, NATE	A B #	1	N	2 /8=110			
AND THE STATE OF T				SON, WILLI	AIVI	1	N				
0-86 TFLD 7/20				, EDWARD	A B # . /4\	1	N				_
0-124 TFLD 7/20				SON, WILLI	AIVI (t)	1	N				
0-107 HEQB 7/22				H, SEAN	I = 4\	1	N				
)-247 HEQB 7/22	<u>′</u>		BKOM	/N, MICHEL	LE (t)	1	N				
10 EMPE 7/00			KIDK	IONIATIIANI	0	-	NI NI		104		
0-49 EMPF 7/20				JONATHAN		1	N			1	
0-198 EMTA 7/21				T WITTMAN	A.	1	N				
9-91 SOFR 7/19	1 10000		SIMITI	H, MIKE		1	N				
100 CO					- 100 100 0						
					8 1008					-	
						1					
	100 100 100 100 100 100 100 100 100 100										
antain structure prontainmenet oppor Special Instruction I DIVS identify rese	tunities and	implement.	Sauder	Ranches. E	nsure 10		p-up for a	any threa	t to develo	opments.	Identify
			Divisio	on/Group Con	nmunicati	ons Sum	ımary		14		A PA
	equency - RX	Frequency -	TX	Tone		stem		annel	Syster	m	Channel
mmand		REFER		ТО	COI	OMIV	PL	.AN			
ctical Div/Group											
gistics											
to Ground											
repared by (Resource	Unit Leader)	1	Approve	d by (Planning	Section Ch	nief)		Date Prepa		Time Pr	epared 2134

1. Branch

	Assignment List								X
Incident Name     CAR	RPENTER 1		4. Operations	al Period 07/10/13	We	dnesday	Day Shif	t 0600 -	2000
5.			Opera	tions Person		anocaay	Day onn		
Field Operations Chief	COLLINS, ROD /	OLSON				Superviso	SAWYER	BRAD /	FRISK, ROB (T
Planning Operations Chi	X			Air Attack					ELTON, RANDY
Branch Director	STILES / PANAGO			Safety Off					OUNG, PHIL
	OTILLO / I ANAOC	31 001				de d	DLOWIS, IX	ODTIC	JONG, TTIL
				Assigned th		Trans.			4(3)
Strike Team/Task Forc	e/ Resource Designator		Leader		Pers.	Y/N	Drop Off PT.	./Time	Pick Up PT./T
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Control Operations			province (1)						
Special Instructions	e operational opport								
Function Freque	ency - RX Frequency		sion/Group Com Tone	nmunications System			nnel	System	ı Channe
nmand	REFEI		ТО	COMM			.AN	,	
ical Div/Group									
stics									
o Ground			-						
epared by (Resource Ur	it Leader)	Approv	ved by (Planning	Section Chief)		<u> </u>	Date Prepared		Time Prepared
dy Schafer (t)							07/09/1	3 Pogs 1	1617

1. Branch

Planning Operations Chief W	DLLINS, ROD/OLSO ASHA, BRAD / MCO TILES / PANAGOPO source Designator IN 7/14	COY, JW DULOS (	/ (T)	07/10/ ons Pers Division/ Air Atta Safety	onnel Group S ck Supe	- 11 - 27 4	or GERHA		IL / MAR	K INGRAM (t)	
CARPEN  5. Field Operations Chief CO Planning Operations Chief W Branch Director ST  6. Strike Team/Task Force/ Re C-17 HC1 RUBY MOUNTA C-14 HC1 ROOSEVELT 7. C-18 HC1 BEAR DIVIDE 7 C-1 HC1 MILLCREEK 7/1	DLLINS, ROD/OLSO ASHA, BRAD / MCO TILES / PANAGOPO source Designator IN 7/14	COY, JW DULOS (	Operation D (T) (T) t) Resources A	07/10/ ons Pers Division/ Air Atta Safety	onnel Group S ck Supe	Superviso	or GERHA	RDSON, PH	IL / MAR	K INGRAM (t)	
Field Operations Chief Planning Operations Chief W Branch Director ST 6. Strike Team/Task Force/ Re C-17 HC1 RUBY MOUNTA C-14 HC1 ROOSEVELT 7/2 C-18 HC1 BEAR DIVIDE 7 C-1 HC1 MILLCREEK 7/1	ASHA, BRAD / MCC TILES / PANAGOPC source Designator IN 7/14	COY, JW DULOS (	D (T) / (T) t) Resources A	Division Air Atta Safety	Group S ck Supe	- 11 - 27 4				K INGRAM (t)	
Planning Operations Chief W Branch Director ST 6  Strike Team/Task Force/ Re C-17 HC1 RUBY MOUNTA C-14 HC1 ROOSEVELT 7 C-18 HC1 BEAR DIVIDE 7 C-1 HC1 MILLCREEK 7/1	ASHA, BRAD / MCC TILES / PANAGOPC source Designator IN 7/14	COY, JW DULOS (	(T) t) Resources A	Air Atta Safety	ck Supe	- 11 - 27 4				K INGRAM (t)	
Branch Director ST  6  Strike Team/Task Force/ Re C-17 HC1 RUBY MOUNTA C-14 HC1 ROOSEVELT 7/ C-18 HC1 BEAR DIVIDE 7 C-1 HC1 MILLCREEK 7/1	Source Designator IN 7/14	OULOS (	Resources A	Safety		ervisor	BASS, J	ELL / CKEI.	LTON, RANDY (T)		
Strike Team/Task Force/ Re C-17 HC1 RUBY MOUNTA C-14 HC1 ROOSEVELT 7/ C-18 HC1 BEAR DIVIDE 7 C-1 HC1 MILLCREEK 7/1	source Designator IN 7/14		Resources A						BASS, JEFF / SKELTON, RANDY (T)		
Strike Team/Task Force/ Re C-17 HC1 RUBY MOUNTA C-14 HC1 ROOSEVELT 7/ C-18 HC1 BEAR DIVIDE 7 C-1 HC1 MILLCREEK 7/1	IN 7/14 /16	CUNNIN		naignad							
C-17 HC1 RUBY MOUNTA C-14 HC1 ROOSEVELT 7. C-18 HC1 BEAR DIVIDE 7 C-1 HC1 MILLCREEK 7/1	IN 7/14 /16	CUNNIN	Leader	ssigned		District Print of the last					
C-14 HC1 ROOSEVELT 7. C-18 HC1 BEAR DIVIDE 7 C-1 HC1 MILLCREEK 7/1	116	CUNNIN			Num of Pers.	Trans. Y/N	Drop Off	PT./Time	Pick	Up PT./Time	
C-18 HC1 BEAR DIVIDE 7 C-1 HC1 MILLCREEK 7/1			IGHAM, BILL		20		TORINO S	SPIKE 0600	TORIN	O SPIKE 200	
C-1 HC1 MILLCREEK 7/1	14.4	MONEY	, LARRY		20	N	TORINO S	SPIKE 0600	TORIN	IO SPIKE 200	
	/14	ANDER	SON, BRIAN		19	N	TORINO S	SPIKE 0600	TORIN	IO SPIKE 200	
E-3 ENG3 - VELASQUEZ (A	6	ELLISO	N, JOHN		20	N	TORINO S	PIKE 0600	TORIN	IO SPIKE 200	
-3 ENG3 - VELASQUEZ (A										- 11-81	
	NF16, ANF24,	VELAZO	UEZ / HERRE	RA (T)	26	N	TORINO S	PIKE 0600	TORIN	O SPIKE 200	
ANF33, ANF 13, ANF	21) 7/14						TORINO S	PIKE 0600	TORIN	O SPIKE 200	
-65 DOZ2 STOCKMEN	'S RENTAL 7/19	HARRIS	SON, ALAN		2	N	TORINO S	PIKE 0600	TORIN	O SPIKE 200	
AMBU PAHRUMP VAI	LY SQUAD 3				2	N	TORINO S	PIKE 0600	TORIN	O SPIKE 200	
D-106 HEQB 7/19		BISBY,	ROBERT		1	N	TORINO S	PIKE 0600	TORIN	O SPIKE 200	
D-75 EMTF 7/21		STEVE	NSON, JOEL		1	N	TORINO S	PIKE 0600	TORIN	O SPIKE 200	
D-197 EMTF 7/21		GOODA	ALL, HAYDON	ı	1	N	TORINO S	PIKE 0600	TORIN	O SPIKE 200	
D-92 SOFR 7/21	SAVOR	, DOUG		1	N	TORINO S	PIKE 0600	TORIN	O SPIKE 200		
0-93 SOFR 7/20		WILSO	N, KRIS		1	N	TORINO S	PIKE 0600	TORIN	O SPIKE 200	
							11 11 11 11				
	Commence of the Commence of th										
. Control Operations onstruct direct line from Lov	ell Canvon to Y / W	break									
ontinue burnout operations	as needed to secure		٦.								
ontinue to support heli-well	with water.										
0 :11 1 1:											
Special Instructions oordinate with resources ad	visors.										
ackhaul trash.											
I Divisions identify resources	s available for Initial	Attack.									
		Division	n/Group Comm	unicatio	ns Sum	marv	V 17 18 18 18 18			40 8-146	
Function Frequency	- RX Frequency -		Tone	Syst			hannel	System		Channel	
ommand	SEE	A	TTACHED	CO	/IM		PLAN				
ectical											
gistics								55			
r to Ground											
Prepared by (Resource Unit Lea	ader) A		by (Planning Se	ction Chi	ef)		Date Prepa 07/0		Time Pre	epared 0801	
CS 204	100		Fina	I				Page 1	of 1	ICS 204 Form	

3. Incident Nan	ne					_			IA		
	CARPENT	ER 1		4. Operational	Period 07/10/13	3 We	dnesda	y Day Shift 06	300 - 2000		
5.					ons Pers	Constitution and the					
Field Operations	Chief COI	LLINS, ROD / C	DLSON,				Supervis	or BYINGTON, F	RUSSELL	_	
Planning Operat	tions Chief WA	SHA, BRAD / J	W MCC	COY (t)		ck Supe	A STATE OF THE STA	BASS, JEFF /		N. RANDY	
Branch Director		RCH, GREG / K			Safety (	Officer		BLOMS, ROD / YOUNG, PHIL			
6.			Resources Assigned this Perio			riod	The state of the s				
	ack Earon/ Book	ource Designator		Leader		Num of		Dan Off DT /Tim		ialella DT (Tia	
						Pers.	Y/N	Drop Off PT./Tim	ne P	ick Up PT./Tin	
-39 ENG6 C				ER, BRETT		3	3 I		ICP / 0600		ICP / 2000
-173 ENG6	THE RELEGICAL PROPERTY AND ADDRESS OF THE PERSON NAMED OF T	100 Marie 1		HIRSCH, BOE				ICP / 0600 ICP / 0600		ICP / 2000	
-34 ENG6 U				NO, SHANE		3	N			ICP / 2000	
-47 ENG6 U	JTAH FIRE 60	03 7/19	SPRA	YCAR, KRIST	Α	3	N	ICP / 0600		ICP / 2000	
404 OTEN	7/00		2010								
-131 STEN				SEN, RYAN		1	N	ICP / 0600		ICP / 2000	
-178 STEN (	(T) 7/20		WRIG	HT, CHRISTO	PHER	1	N	ICP / 0600		ICP / 2000	
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Control Oper	onse per Initi	al Attack plan.									
ovide IA respondent	onse per Initia	al Attack plan.	as dire	cted by Opera	tions.						
ovide IA responsive in the second second in the second in	onse per Initia			on/Group Comm		ns Sum	mary				
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Special Instrussist DIVS in a	onse per Initia	as needed and	Divisio	on/Group Comm	nunicatio	em	Ch	annel Sy	ystem	Channel	
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Special Instru	onse per Initia	as needed and	Divisio	on/Group Comm Tone	nunicatio Syst	em	Ch		ystem	Channel	
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1. Branch

Divis	i Ai			1. Branch		-		2. D	ivision/Group		
3. Incident Nam	sion Assignn	nent List		4 Operations	I Davies				Sou	th Niaht	
	CARPENTER	₹1			07/10/13		dnesda	y Night	Shift 1800	- 0800	
5. Operations Chief	f NAME OF	D DADDEL		Operat	Division/G		Pupopuls	TICIN	IG, NATHAN		S FIT
Operations Chief		R, DARREL	L		Air Attack				- 10 Table 1		9
Branch Director	T <sub>1</sub>				Safety Offi		VISUI			LTON, RANDY	
				Tel			- 0.045	BLOIMS	S, ROD / YC	DUNG, PHIL	
6.				Resources	Assigned thi		-			T	
Strike Team/Ta	ask Force/ Resourc	e Designator		Leader	F	um of Pers.	Trans. Y/N	Drop Of	ff PT./Time	Pick Up PT./T	ime
E-26 ENG3 A	LPINE 7/18		MOR	RALES, RAMOI		3	N	PARMP	CMP 1800	PARMP CMP	080
E-18 ENG3 L	YON 37 7/18		CLE	PPE, JENNIFE	R	3	N	PARMP	CMP 1800	PARMP CMP	080
O-110 TFLD 7	7/20		KRIL	L, JACK		1	N	PARMP	CMP 1800	PARMP CMP	080
Special Instru	itor Trout, Cold \$	ional resourc	ces at								
, 4.1 Car	Service State August		Divis	sion/Group Comr	munications	Sumr	nary	det -	100 mm		
Function	Frequency - RX	Frequency -	·TX	Tone	System			hannel	System	Channe	el
ommand		Refer		То	Comm	0		Plan			
ctical Div/Group								10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -			
gistics											or Themes
to Ground											
Prepared by (Reso	ource Unit Leader)		Approv	yed by (Planning S	Section Chief)			Date Prepa	ared 09/13	Time Prepared	

ICS 204

Division Assignment Li	st		&		No	rth Niaht	
Incident Name     CARPENTER 1		4. Operational		ednesday	/ Night Shift 180	0 - 0800	
5.			ions Personnel	Janeoda	, rugin cime roc		
Operations Chief DARRELL MIL	LER			Supervis	or MEL LOVO / TEI	RRI GILLILAND(t)	
Operations Chief			Air Attack Sup			KELTON, RANDY	
Branch Director			Safety Officer		BLOMS, ROD / Y		
6.	K CARS	Resources	Assigned this P	ariod			
			the state of the s	of Trans.			
Strike Team/Task Force/ Resource Designa		Leader	Pers.	Y/N	Drop Off PT./Time	Pick Up PT./Time	
C-35 HC1 BAKER RIVER IHC 7/15	POY	NER, ROB	2	2 N	ICP / 1800	ICP / 0800	
S/T ENG6 - GREGOR (BR 4, BR 6,	CPE	GOR, RON	1	7	ICP / 1800	ICP / 0800	
SHOLOW 311, REDTRK 3 & 4)	GKL	GOR, RON		<u> </u>			
SHOLOW 311, REDTRK 3 & 4)					ICP / 1800	ICP / 0800	
/T ENG6 COFFMAN (NMCIF 623, PII	NE COF	FMAN, JEFF/	1	7	ICP / 1800	ICP / 0800	
421, CTF 621, TIMBERLINE 1 & CAS	A ALLE	ENDORF(t)			ICP / 1800	ICP / 0800	
GRANDE 671)					ICP / 1800	ICP / 0800	
<u> </u>		W-14-14-14-14-14-14-14-14-14-14-14-14-14-					
-24 ENG3 THREE POINTS 6958 7/	18 ADE	R, CHRIS	3	N	ICP / 1800	ICP / 0800	
-25 ENG3 SUNSITES 301 7/18	TING	LE, TERRY	4	N	ICP / 1800	ICP / 0800	
-27 ENG3 SO NEVADA 5342 7/13	WINI	OW, JOHN	4	N	ICP / 1800	ICP / 0800	
54.0050.740				L			
-54 SOFR 7/19	VILL	A, PETE	1	N	ICP / 1800	ICP / 0800	
		N					
Control Operations atrol and monitor developments in Kyle ontinue ignition operations above Rain				Ranch.	Be prepared, as co	nditions permit, to	
Special Instructions pordinate with the Day Operational rese prepared to assist with any Initial Atta		shift change.					
		sion/Group Comr			15.4K		
711 71 71 71	ncy - TX	Tone	System	-	annel Syste	em Channel	
	fer	То	Commo	F	lan		
etical Div/Group				-			
jistics							
to Ground		11. (D)			Data Dana d	Time Day 1	
repared by (Resource Unit Leader) ss Catron	Approv	ved by (Planning S	ection Chief)		Date Prepared 07/09/13	Time Prepared 2000	
- Janon		1100			3,700,10		

ICS 204

1. Branch

AIR OFERATIONS SUMMARY 220	Prepared By: Keith Talley Pre	Prepared Date: 07/09/2013	9/2013	Prepared Time: 2000 hrs	2000 hrs
1. INCIDENT NAME: CARPENTER 1	2. OPERATIONAL PERIOD DATE: 07/10/2013	START TIME:	END TIME:	SUNRISE:	SUNSET:
		8	0007	7560	7000
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.). GPS settings: hddd°mm.mmm' with WGS 84 selected as the map datum	itions Special Equipment, etc.). 34 selected as the map datum.		4. READY ALERT AIRCRAFT: See Incident Medical Plan	5. TFR: 3/1250 – 12NM	2
High Density Altitudes!! Special care needed to ensure load cal accurate. Ensure Bucket Capacity – Is current w/Load Aircraft	High Density Altitudes!! Special care needed to ensure load calculations are accurate. Ensure Bucket Capacity – Is current w/Load Aircraft		70.00	(Latitude: 36°12'12"N,	6°12'12"N,
Managers document Wilderness intrusion		Be Aware of	Be Aware of LTAN in Pahrump	12 000 Mei	-ongitude: 115/39/28"W)
<b>ALL ORDERS TO SUPPLY HELI</b>	PLACE ALL ORDERS TO SUPPLY HELITACK WILL LOAD ALL NETS!!!	Valley. See & Avoid	& Avoid	(132.275)	
SEE & Avoid					

-	_					
6. PERSONNEL NAME	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Keith Talley	208-756-7205	Fixed Wing Victor	132.275 IA-491		AIRTANKERS: Order thru Dispatch / check Retardant
ASGS / BR 1	Craig Cook Will Worthwine	208-830-4790 208-631-9551	Rotor Victor	119.075		LEAD PLANES:  Available from Codar City, ATB, 435 965 4620
ASGS / BR 2	Bob Butler Paul Borcherding	702-241-0799 541-377-5200				AIRTANKERS & VLAT 910: Off 7-10 & 7-11
ATGS	Randy Skelton	208-630-4120	Primary Air/Ground	166.9375 Primary	Primary Air/Ground	ATGS: 3AB – Baron 55 [A-13] Randy Skelton ATGS
ATGS	Jeff Bass	208-870-5305	Air/Ground 2	166.8500		LAS VEGAS HELIBASE (VGT) 702-515-53221
Jean SEAT	Dave Barajas	702-553-7102	DECK		163.100	
HEB1	Audrey Huse	435-592-1112	N. Las Vegas Tower	125.7		SAN BENARDINO ATB/VLAT 909 382-4974 Cedar City ATR 435-865-4620
HEB1-T	Boots Davenport	209-404-5912	Air Guard		168.625 (110.9)	AVIATION DISPATHCH: 702-515-5300 or email: amann@blm.gov

			-,		
REMARKS	Greg Smith 208-634-9420	Josh Pierotte	Gage Corttelyou	D. Wagoner 218-343-82445	Mark Wisner 208-993-1760
START	0800	0800	0800	0800	0800
AVAIL	0200	0200	0020	0200	0020
BASE	N Vegas VGT	N Vegas VGT	N Vegas VGT	Pahrump	N Vegas VGT
MAKE/ MODEL	B212HP	Bell 205++	AS350B-2	AS350B-3	AS350B-3
≥	2	2	<b>г</b>	е е	п
FAA N#	<b>5KA</b> [A-14]	65H A-64	8PT [A-28]	<b>7MB</b> [A-6]	51CH [A-49]
REMARKS	Armando Lobo 951-315-5858	Bob Schimdt 520-250-3773	Sergio Ochoa 575-519-9012	Steve Christenson 208-451-5769	Blaine Coyle 209-768-0073
START	0800	0800	0800	0800	0800
AVAIL	0020	0020	0020	0020	0020
BASE	N Vegas VGT	N Vegas VGT	N Vegas VGT	N Vegas VGT	N Vegas VGT
MAKE/ MODEL	S-64	S-64B	S-64E	S-64	212HP
<u>L</u>	1	-	-	-	2
FAA N#	HT-715 [A-23]	HT-716 (A-67)	HT-737 (A-68)	HT-795 [A-50]	H-517 A-86

REMARKS	
START	
AVAIL	
BASE	
MAKE/ MODEL	
<u>}</u>	
FAA N#	
REMARKS	Beau Dobberstein
START	0800
AVAIL	0200
BASE	N Vegas VGT
MAKE/ MODEL	B-210
Ţ	2
FAA N#	210 MA A-87

# ICS 220 - Continued

TYPE/FUNCTION Recon Cargo		(1) For the state of the state	ver operations, s	AR, etc.)	
Recon	PRIORITY	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION	FLY FROM	FLY TO
Cargo		Order directly from Las Vegas Helibase 702-515-5322			
		Order directly from Las Vegas Helibase 702-515-5322			
Water Drops		Order through ATGS (Air Attack)		N Vegas VGT	Fire
Aerial Ignition Helicopter		8PT will conduct Aerial Ignition Helicopter operations as requested.		N Vegas	Fire
Line Spike		Support Line Spike camp in Division C			
Recon		Division Y	0830	N Vegas	Fire
Hoist Helicopter Medivac		Medical Unit will order through Las Vegas Interagency Coordination Center (LVICC).		50	
Medivac		Contact Air Attack who will coordinate the mission.			
Initial Attack IA		Support Local District w/IA. Ensure that Local Frequencies are programmed into radios.			
Helibase Com. Trailer E-179		North Las Vegas Airport			

Heth Talley ADE

			Incident Name				Date/Time Prenared	pared			
	INCIDENT RADIO COMMUNICATIONS PLAN	T RADIO ATIONS PLAN	Carpenter 1 Fire	<b>Q</b>			7/9/13			7/10 (	7/10 0600-2200 & Night Shift
უ #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	N or W	RX Tone/NAC	TX Freq	N or W	Tx Tone/NAC	Mode	Remarks
-	COMMAND	COMMAND 1	ALL DIVISONS	166.6125		136.5	168.4000		136.5	A, Dorm	CMD NET ON CHARLESTON
7	COMMAND	COMMAND 2	ALL DIVISONS	170.6875		136.5	166.5750		136.5	4	CMD NET ON POTOSI
ო	COMMAND	COMMAND 3	ALL DIVISONS	166.3125		136.5	172.4750		136.5	<	CMD NET ON ANGEL
4	TACTICAL	TAC 1	DIV V	168.0500		136.5	168.0500		136.5	4	
ιΩ	TACTICAL	TAC 2	KYLE T/F	168.2000		136.5	168.2000		136.5	4	
•	TACTICAL	TAC 3	DIV T & DIV A/Z	168.6000		136.5	168.6000		136.5	4	
^	TACTICAL	TAC 4	DIV U& DIV E/C	168.7000		136.5	168.7000		136.5	4	
∞	TACTICAL	TAC 5	DIV W	166.7250		136.5	166.7250		136.5	<	
٥	TACTICAL	TAC 6	DIV Y/X	166.7750		136.5	166.7750		136.5	<	
9	10 TACTICAL	TAC 7	IA	168.2500		136.5	168.2500		136.5	4	
1	TACTICAL	TAC 8	STAGING/ LEE	169.1500		136.5	169.1500		136.5	4	
12	FOREST RPTR	CHARLESTON	CHARLESTON	169.8750			170.4750		156.7	4	FOREST NET
13	BLM RPTR	POTOSI	POTOSI	169.4000			168.5250		203.5	4	BLM NET
14	Air to Ground	A/G 1	PRIMARY	166.9375			166.9375			4	AIR TO GROUND 1
15	AIR TO GROUND	A/G 2	SECONDARY	166.8500			166.8500			4	AIR TO GROUND 2
16	16 Air Emergency	Air Guard		168.6250		110.9	168.6250		110.9	4	Emergency Use Only
<u>R</u> >	Prepared by (Communications Unit)	ications Unit)	X	6		Incident Location Pahrump, Nevada	n Pahrump,	Nevada			
و اح	Valice Affaersen		)			County		State NV	Lafitude		N Longitude W

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

3/2007

			Incident Name				Doto /Time Beer			:	
	INCIDENT RADIO	r RADIO					Daie/ Iline rrepared	oared		Operation	Operational Period Date/Time
	COMMUNICATIONS PLAN	TIONS PLAN	Carpenter 1 Fire	ē			7/9/13			7/10 II	7/10 INITIAL ATTACK
င် #	h Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	N or W	RX Tone/NAC	TX Freq	N or W	Tx Tone/NAC	Mode	Remarks
-	FOREST RPTR	CHARLESTON	CHARLESTON	169.8750		110.9	170.4750		156.7	4	Forrest Net
7	FOREST RPTR	ANGEL	ANGEL	169.8750		110.9	170.4750		146.2	4	Forrest Net
က	FOREST RPTR	POTOSI	POTOSI	169.8750		110.9	170.4750		123.0	4	Forrest Net
4	FOREST RPTR	FS R4 SOA	SOA	168.7750			168.7750			4	
3	BLM	BLM SOA	SOA	171.6750		114.8	171.6750		114.8	4	
9	BLM REPEATER	BLM REDROCK	REDROCK	172.5250		114.8	166.2375		114.8	4	BLM NET
_	BLM REPEATER	BLM HAYFORD	HAYFORD	169.4000			168.5250		186.2	4	BLM NET
ω	BLM REPEATER	BLM VIRGIN	VIRGIN	169.4000			168.5250		173.8	4	BLM NET
٥	COMMAND	COMMAND 1	ALL DIVISIONS	166.6125		136.5	168.4000		136.5	4	
10	COMMAND	COMMAND 2	ALL DIVISIONS	170.6875		136.5	166.5750		136.5	4	
1	1 TACTICAL	TAC 7	IA	168.2500		136.5	168.2500		136.5	4	
12	2 AIR TO GROUND	Carpenter A/G Prim	PRIMARY	166.9375			166.9375			4	AIR TO GROUND 1
13	3 AIR TO GROUND	Carpenter A/G SEC	SECONDARY	166.8500			166.8500			4	AIR TO GROUND 2
14	4 Air to Ground	A/G 23		166.7625			166.7625			4	
15	5 AIR TO GROUND	A/G8		166.8750			166.8750			4	
16	6 Air Emergency	Air Guard		168.6250		110.9	168.6250		110.9	4	Emergency Use Only
Ψ.	Prepared by (Communications Unit)	ications Unit)	1			Incident Location Pahrump, Nevada	n Pahrump,	Nevada			
<b>&gt;</b>	Vance Andersen	3				County		State NV	Latitude		N Longitude W
he	convention calls for	he convention calls for fragmency lists to show form	the form dimits after the	The dealer	1						

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

# **INCIDENT SAFETY ANALYSIS (215a)** Carpenter 1

	- <sub>1</sub>	Carpenter 1
DIV	HAZARDS	MITIGATIONS
All	Driving & Traffic	<ul> <li>Practice "Defensive Driving" techniques traveling along Hwy 95, 160</li> <li>Position vehicle away from DANGER for quick egress</li> <li>Use spotters when backing, honk horn to alert personnel, and use headlights</li> <li>Follow 3 second rule when driving</li> <li>Use chock blocks, turn wheels into hill</li> <li>Drink fluids throughout operational period</li> </ul>
All/ICP	Heat Related Illness (HRI) & Dehydration	<ul> <li>Carry extra water to line, and cache water at drop points</li> <li>Take frequent breaks, 10 minutes every hour</li> <li>Recognize symptoms of HEAT RELATED ILLNESS which include:         <ul> <li>Lack of energy</li> <li>Headaches, dizziness</li> <li>Lack of rest</li> <li>No hunger, poor eating habits</li> <li>Hot skin, and lack of sweating</li> </ul> </li> </ul>
All	Extreme Fire Behavior	<ul> <li>Share weather observations with all personnel assigned to division</li> <li>Review and follow Thunderstorm Safety guidelines in IRPG page 19</li> <li>Establish "Trigger Points" to withdraw</li> <li>Use "Risk Management" process prior to engaging in suppression actions, refer to page 1, IRPG</li> </ul>
All	Steep Terrain & Rolling Debris	<ul> <li>Maintain 8'-10' spacing when working &amp; walking</li> <li>Don't work above any personnel</li> <li>Evaluate necessity to send personnel in areas with limited access</li> </ul>
Structure	Structure Protection & Hazmat	<ul> <li>Review "Wildland Urban Interface" Watch outs, IRPG page 10</li> <li>Use "Structure Assessment" checklist, IRPG pages 11-14</li> <li>Follow "HAZMAT Incident Operations" on pages 32-37 in IRPG</li> </ul>
All	Power Lines &Utilities	<ul> <li>Notify all personnel of down electrical lines.</li> <li>Refer to the IRPG pages 22-23 for Power Line Safety</li> <li>Always treat downed wires as energized</li> </ul>
C,Y,W,U,T	Line Construction	<ul> <li>Ensure LCES in place prior to engagement (IRPG) p.6</li> <li>Use Downhill Line Checklist (IRPG) p.8</li> <li>Utilize Risk Management Process (IRPG) p.1</li> </ul>
All	Chainsaw Operations	<ul> <li>Follow "Hazard Tree Safety" guidelines, IRPG pages 20 &amp; 21</li> <li>Look up, down around for hazard tree indicators</li> <li>Only fell and buck trees within your expertise, and training</li> <li>Follow "Procedural Felling Operations" on page 89 in IRPG</li> <li>Do not fall trees during high wind events"</li> </ul>
U, V	Mechanized Equipment	<ul> <li>Ensure communication with operator by hand signals, radio or visual cues</li> <li>Maintain 100' or greater distance from all mechanized equipment</li> </ul>
All	Air Operations/ Aerial Ignitions	<ul> <li>Follow "Aviation Watch –Out Situations" on page 52, IRPG</li> <li>Don't plan on air resources for medical transport or re-supply</li> <li>Directing Bucket Drops, refer to page 65, IRPG</li> <li>Ensure positive communication with varied air resources</li> <li>Utilize &amp; follow Interagency Aerial Ignition Guide (IAIG).</li> </ul>
All	Public	<ul> <li>Be alert to non-fire personnel in areas with suppression personnel</li> <li>Don't park/block driveways in subdivisions</li> <li>Post lookouts to in areas with public to avoid conflicts with mission tasks</li> </ul>
I.A.	Initial Attack	<ul> <li>Follow the "Briefing Checklist" on IRPG back page</li> <li>Use "Risk Management" approach prior to suppression actions</li> <li>Ensure communications are adequate with ICP</li> </ul>
All	Communication	<ul> <li>Ensure communication with your supervisor, other crews, and ICP</li> <li>Clone your radio to ensure you have the correct frequencies</li> <li>Report to Communications all problems such as bleed over, dead spots, and issues with ICP Communication</li> </ul>
Name Carpenter 1	DATE & TIME PREPARED 07/09/2013 2000	OPERATIONAL PERIOD 07/10/2013 Day 0600-2000 Night 1800-0800

Prepared by Safety Officer:

Reviewed by Operations Section Chief:

# **HEALTH AND SAFETY MESSAGE**

# **SAFETY** starts with **YOU**

We are <u>ALL</u> accountable for <u>SAFE</u> behaviors For Day/Night Operations: July 10, 2013

INCIDENT: Carpenter 1 DATE: July 10, 2013 TIME: 0600

# Major Hazards and Risks:

- <u>DRIVING</u>: Observe posted speed limits, Be aware of other drivers, personnel and wildlife, Be alert and watch for public and other non-operational personnel in fire areas.
- <u>Heat Related Illness</u> (HRI): Take care to monitor the health and welfare of yourself and crew, drink plenty of water/fluids, take frequent breaks, get 8 hours of sleep, and get enough food to support your task of the day.
- Structural Protection & HazMat: <u>Do not</u> commit to stay & protect a structure unless a safety zone for firefighters & equipment has been identified at the structure during size-up & triage.

# Fire Order of the Day:

# Identify escape routes & safety zones, make them know (#4)

- Is your escape route free of trip hazards, debris, obstacles?
- Your Safety Zone is a place you can survive without the use of a shelter.
- Flag escape routes and brief your crews.

# WATCH OUT SITUATION of the DAY



11.UNBURNED FUEL BETWEEN YOU AND THE FIRE

# Thanks from your Safety Team!!

Branch II: Phil Young, Rod Bloms, Bill Casey, Chris Church, Jim MacKensen, Dan Symmes, Mike Smith, & Pete Villa.

Branch I: John Haugh, Kris Wilson, Floyd Bartlett, & Douglas Savor.



- Keep it at or below the Speed Limit.
- Closed roads still have speed limits.

Don't forget......

BE ALERT....Situation Awareness

KEEP CALM.....Leadership

THINK CLEARLY....Assess Risk

ACT DECISIVELY....Confidence!!!!



# Today's discussion is from the Fireline Safety Category.

#### UNBURNED FUEL BETWEEN YOU AND THE FIRE

It is important for firefighters to recognize unburned fuel between themselves and the fire as Watchout Situation #11. Often it is not possible or practical for direct attack on a fire. Before attempting indirect attack and any time the firefighter is in a position where there is unburned fuel between them and the fire, the following questions must be addressed immediately:

- Can you see the fire or are you in contact with someone who can? Discuss situations you might find yourself in where you are out in the green and cannot see the fire. What can you do?
- Is fire spread in a direction away from you? Do you consider the potential for fire spread? Are you safe if the wind switches?
- Will your position be defensible when the fire reaches you? Talk about what must be taken into account when building indirect line or approaching a fire through the green.
- Is your line anchored? Discuss how you anchor indirect line.
- Are your escape routes and safety zones adequate? What is adequate?
- Are weather indicators constantly changing?
- To reduce the risks:
  - Post lookouts
  - Consider a different location. Review situations where you constructed indirect line or approached a fire through the green and how you provided for your safety.

#### References:

Interagency Standards for Fire and Fire Aviation Operations Incident Response Pocket Guide

Have an idea? Have feedback? Share it.

ONLINE | MAIL: 6 Minutes For Safety Task Group • 3833 S. Development Ave • Boise, ID 83705 | FAX: 208-387-5250

**6 Minutes Home** 

MEDICAL PLAN		ncident Name CARPENTER	1	4 1						Operational Perio /13 0600-200	
		5. I	ncident	Medical	l Aid Sta	ation					
Medical Aid Stations			Location							Parai Yes	nedic No
BRUCE HICKS MEDL	V-14-00-00-00-00-00-00-00-00-00-00-00-00-00		ICP - C	ENTENI	NIAL HIC	H SC	HOOL		2	ζ.	
POLLY JOHNSON			BOB RU	JUD CO	MMUNIT	Y CEI	NTER				x
			6. Tra	ansport	ation						
		Α. (	Ground A	mbula	nce Ser	vices					
Name			Location	n			Phone			Parar Yes	nedic No
AMR BRANCH 2			KYLE				(702) 384	4-3400		х	
PAHRUMP VALLEY FIRE	RESC	UE SQUAD 3	DIV A	/Z/Y			(775)209	-5883		х	
AMR			TORIN	о ѕрік	E 1800-	0600	(702) 384	1-3400		х	
		В.	Air Am	bulance	Service	es					
Name		Locatio	n				Phone			Paran Yes	nedic No
LAS VEGAS METRO DISARI				CGAS, NV AND NIGHT CAPABILITIES				-5300 CCH)		х	
MERCY AIR PAHRU				JMP, NV				(702) 382-3000			
CAREFLIGHT LAS VE				CGAS, NV				-3000		x	
			7. 1	Hospita	ls						
Name	Add	lress	Travel Time Air Ground				Phone Helipad Yes			Burn Center Yes No	
UNIVERSITY MEDICAL CENTER TRAUMA 1 (BRANCH 1, 2 & 3)		O CHARLEST		14 min	45 min	(70	2) 383-2000	x		x	
CENTENNIAL HILLS HOSPITAL (BRANCH 2)	TENNIAL HILLS 6900 N. DURANG			10 min	20 min	(70:	2) 629-1210	x			x
SOUTHERN HILLS HOSPITAL & MEDICAL CENTER (BRANCH 1 & 3)	LAS	0 W. SUNSET VEGAS, NV	rd.	10 min			(702) 880-2100 X				x
MOUNTAIN VIEW HOSPITAL (BRANCH 2)		O N. TENAYA VEGAS, NV	WAY	13 min	25 min	(702	702) 255-5000 X				x
DESERT VIEW MEDICAL CENTER (BRANCH 1 & 3)	100 100 100	SOUTH LOL	A LN.	N/A	30 min	(77	5) 751-7500	x			x

#### 8. Medical Emergency Procedures

- Declare the nature of the emergency. Medical injury/illness (is it life threatening?)
- If Life threatening, then request the frequency be cleared for emergency traffic.
- Identify the on-scene point of contact (POC) by Resource and Last name (i.e. POC is TFLD Smith)
- Identify nature of incident, # injured, patient assessment(s), and location (geographic and GPS coordinates
- Identify on-scene personnel by position and name (i.e. EMT Jones)
- Identify preferred method of patient transport
- Request any additional resources and/or equipment needed
- Document all information received and transmitted on radio or phone
- Identify any changes in the on-scene point of contact or medical personnel as they occur

# FOR ALL MEDICAL EMERGENCIES: IDENTIFY POINT OF CONTACT (POC), POSITION AND ANNOUNCE

"MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH
Location Specific Instructions:
Day Shift:
ICP Bruce Hicks MEDL Lizzie Watson MEDL (t)
Branch 3 Division: W- Jonathan Kirk Paramedic, Trent Wittman EMT Division: Y- Joel Stevenson Paramedic, Hayden Goodall EMT, Division: Y- Pahrump Valley Fire Rescue Squad 3 Torino Spike: Adam Faz EMT
Branch 2 Division: T- Rick Sparks EMT, Sherri McDougal EMT Division: U- Luke Fisher Paramedic, Justin Kriter EMT Division: AMBU- AMR Branch 2
Helibase- James Whiting Paramedic
Branch 1 Pahrump Medical Unit: Polly Johnson EMT, Bill Deshaw EMT Division: A/C/Z- Brian Becker EMT Division: A/C/Z- Pahrump Valley Fire Rescue Squad 3
Night Shift:
ICP Bruce Hicks MEDL Lizzie Watson MEDL (t)
Branch 3 Division: AMBU- AMR Torino Spike 1800-0600
Branch 2 Division: AMBU- AMR Branch 2
Branch 1 Pahrump Medical Unit: Polly Johnson EMT, Bill Deshaw EMT Division: A/C/Z - Paramedic - Pahrump Valley Fire Rescue Squad 3
Name:
Point of Contact:
Lat:
Long:
Specific Instructions:

Prepared on 7/9/2013 by,

Bruce Hicks MEDL

Lizzie Watson MEDL (T)

Reviewed by

Rod Bloms SOF1 7/9/2013

# Carpenter 1 Phone List

## 702-799-1475

<u>Unit</u>	<b>Extension</b>
Resource Advisor/Baer	05633203
IC	05633204
Ops/Resources	05633205
Communications	05633207
Fire Behavior	05633208
Safety	05633209
Liason	05633210
Security	05633211
Finance/Personnel Time	05633216
Cost/Comp Claims	05633216
Ordering	05633218
Logs/Facilities/Food	05633220
<b>Human Resources</b>	05634082
Air Ops/Documentation	05634084
Medical	05634021

#### **Phone Number**

GIS (801) 209-2087 Info/JIC (702) 799-4616 Check In (702) 799-4605 Demob (702) 308-8879 Check in/Demob Fax (702) 799-4603 Helibase (702) 515-5322 Supply (915) 471-6018 R&D (915) 471-6025 Ground Support (702) 343-1529 Air Ops (702) 308-9596 LVICC Dispatch (702) 515-5300 LVICC Expanded Dispatch (702) 515-5330 Clark County Sheriff's Office (702) 300-4481

\*\*\* To call the Units at the Carpenter Fire dial the phone number listed. It will tell you that you have reached the Clark County School District and then will prompt you to enter the 8 digit phone extension.\*\*\* \*\*\* To dial in house, just dial the last four digits of the extension\*\*\*

# **Resource Protection Measures**

# **Retardant Avoidance Areas**

- Consult a resource advisor for the latest information and maps for retardant avoidance areas.
- Work with resource advisor on misapplication of retardant in avoidance areas.

# Staging, Helispots, Spike Camps, & Dozer Lines

- Consult a Resource Advisor in the selection and construction of staging areas, helispots, spike camps, and dozer lines. In sensitive habitats, do not dig to prepare bedding sites.
- Use natural openings as much as possible. If tree felling is necessary, avoid high visitor-use locations unless the modifications can be rehabilitated. Fall, buck, and limb only what is necessary to achieve a safe and practical operating space.
- Keep camp areas clean, don't leave food or garbage out, and recycle when possible.

#### Wildlife

- If staging areas are used in the Mojave scrub (lower elevations on BLM land) along Trout Canyon Rd. or Kyle Canyon Rd. – they need to be cleared by wildlife biologist for desert tortoise (Threatened species).
- Before driving off check under the vehicle for adult tortoises and underneath tires for juveniles.
- Any desert tortoise deaths need to be reported to resource advisor
- Work with resource advisor if constructing dozer line in desert tortoise habitat
- Retardant avoidance maps of core habitat for Mt. Charleston blue butterfly, federally proposed for listing as an endangered species, are available to the team.

## Wilderness

- Fire is burning in two Wilderness areas, Mt. Charleston and La Madre; work with READs on differences in suppression guidance for the two Wilderness areas
- Minimize the impacts of suppression operations by incorporating MIST, (see page 100 of Incident Response Pocket Guide)
- Motorized intrusions in designated wilderness areas need to be reported. A reporting form is available for air ops and other resources that need them.

## **Archaeology**

- Work with archaeology resource advisor when constructing dozer line
- Report any found cultural resources to a READ
- Leave rusty can dumps alone



# **Human Resource Message**

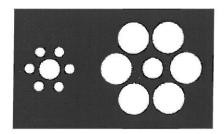
Humor and fun are an essential part of teamwork and stress relief, but not when it is at the expense of others.

When is a Joke - Not a Joke?

- 1. When it embarrasses someone,
- 2. When it is negative humor,
- 3. When it is a put-down because of sex, race, color, National Origin, age, religion, mental or physical handicap.

Take a very close look at this image!

Is the left center circle bigger?



Remember, people often see things differently, so what's funny to you, may not be funny to them!

Human Resource Specialist: Paul Bryant

Location: ICP Room 201, Phone - 208-866-5242

# HARVEY IMT INCIDENT

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Dat	e:							GROUND SUPPORT			
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the Real Property lies, the Person lies,	Name and Address of the Owner, where	eived in GROUND SUPPORT by	<i>(</i> :			Nar		THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.	Time:		-
		ceived in HELIBASE by:				Nan			Time:		
-	_	livered/shipped to final location	by:			Nan	ne:		Time:		
#	QUANTITY	ITEM		SHIPPED	PENDING	#	Quantity	ITEM		SHIPPED	PENDING
1		Breakfast - Meals				43		Nozzles, 1 1/2" - Eac	h		
2	-	Lunch - Meals		<b>-</b>	-	44	-	Nozzles, 1" - Each			-
3	-	Dinner - Meals MRE's (# of Cases) 12 / ca	926	-		45 46	<b>-</b>	Nozzles, 3/4" - Each 1st Aid Kit, 20-Perso	n - Fach		$\vdash$
5		Cubies of Water - each	ase			47	$\vdash$	Chainsaw w/kit - Ea	ch		$\vdash$
6		Bottled Water (# of Case	5)			48		Line Spike Hygene K	it(nx Pg)e		
7		Gatorade (# of cases)				49		Pump Kit "A "- Each			
8		Batteries, AA (# of bx) 24	ea/bx					Contents: 1 MKIII Pu			
9		Batteries, AAA/C/D - Eac	h	_				15 gals Unle	aded Fuel		
10		Fuel - Unleaded - Gallon	<u>s</u>					1 gal 2 3000 ft - 1	2-cycle Oil		
11	—	Fuel, Diesel, Gallons Fuel, Drip Torch, Gal, 60/	40 miy	-					- 1" Hose	-	
3		Bar Oil - Quarts/Gallons	40 IIIIA	$\neg$				1000 ft -	3/4" hose	$\neg$	
14		2-Cycle Oil - 2.6 fl oz/Qua	rt/Gal					15 - 11/2" Ga	ted Wyes	_	
15		Sleeping Bags - 25 degree		$\neg$					ted Wyes	$\neg$	
6		Sleeping Bags - 40 degree						10 - 3/4" Ga			
7		Plastic Sheeting - Sq Ft/F	Roll					15 - 1	" Nozzles		
8		Parachute Cord - Spool/F	oot					10 - 3/4	" Nozzles		
9		Shovels - each		$\rightarrow$			$\dashv$	15 - 1 1/2"-1"	Reducers	$\dashv$	
1		Pulaski's - Each Combi's - Each				50		10 - 1"-3/4"	Reducers	$\rightarrow$	
삵	$\dashv$	McLeod's - Each		$\rightarrow$	-	301	_	Pump Support Kit "B Contents: 2000 ft - 1 1	1/2" Hose	$\dashv$	
3		Fussee - Case						1000 ft	- 1" Hose	$\neg$	
4		Drip Torch - Filled/Empty				160		1000 ft - 3	3/4" hose		
5		Backpack Pump - Filled/E	mpty					10 - 1 1/2" Gat	ed Wyes		
6		Slingable Blivet - Suppres	sion				_	5 - 1" Gat	ed Wyes		
7		Slingable Blivet - Drinking		_			_	10 - 3/4" Gat		_	
8		olding Tank 1000/15000 p		_			_		' Nozzles	$\dashv$	
9		Pumpkin 1400/3000/6000	gal	$\perp$			_		' Nozzles	_	
0		Mark III Pump w/kit						10 - 1 1/2"-1"			
1		ightweight Pump w/kit						5 - 1"-3/4" F		$\perp$	
2	1	/olume Pump w/kit		_	38	51	_	<u> Misc. Please List Belo</u>	w	-	
3		lose 1 1/2" x 100' - Feet		-	-		+			+	
3	#	lose 1 " x 100' - Feet lose 3/4" x 50' - Feet	-	+	-		$\dashv$			$\dashv$	
5	-1;	Reducer 1 1/2" - 1" - Each		$\dashv$			-	<del></del>		$\dashv$	
土	TE	teducer 1 " - 3/4" - Each		$\dashv$			$\neg$				
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1	_	iated Wyes - 1" - Each		+		Acco	unta	ble Property #'s;			
$\overline{}$		iated Wyes - 3/4" - Each		-		7,000		ale i toperty ii s			
	10	ateu vy yes - 3/4 - Each			100	-					
) -		hutoff Valve, 3/4" - Each			THE COLUMN	100					

	UNIT LOG		1. INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED
4. UNIT NAME/DE	SIGNATORS.	. UNIT LE	ADER (NAME AND POSITION)	6. OPE	L ERATIONAL PERIC	D D
7.		PERS	ONNEL ROSTER ASSIGNED			Later Manager
	NAME		ICS POSITION		HOME BAS	SE
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В.		ACTIVIT	Y LOG (CONTINUE ON REVERSE)			
TIME			MAJOR EVENTS			
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9						

Time	Major Events
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